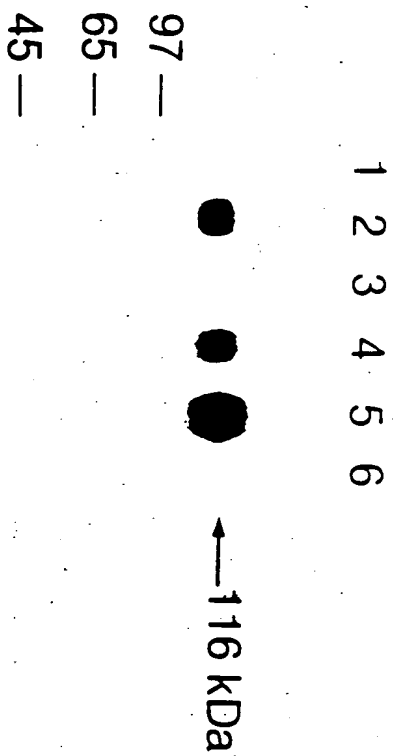


FIGURE 1

FIGURE 2A



SCANNED # 2 FIGURE 2B

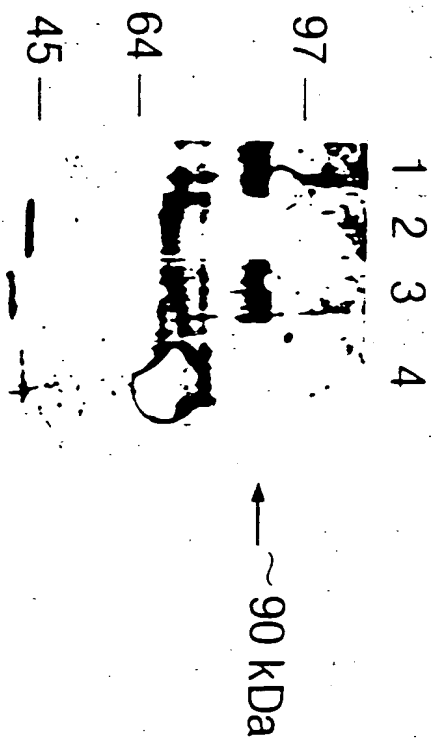
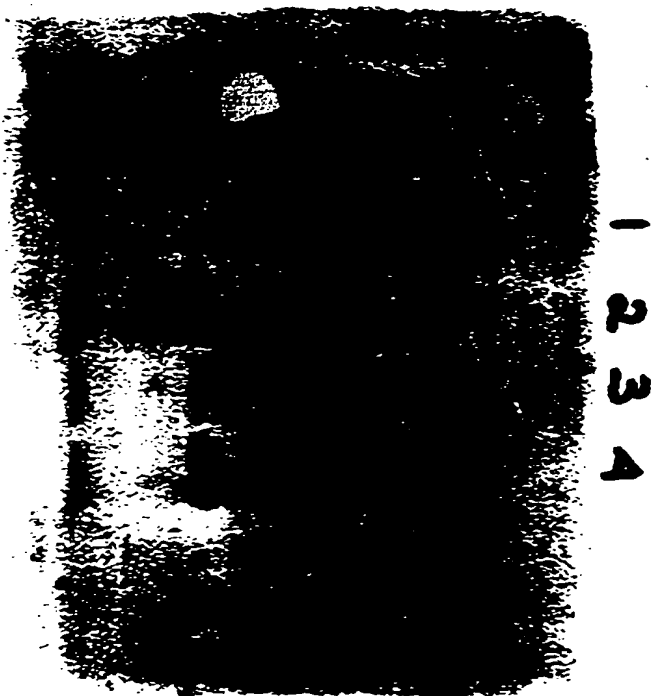


FIGURE 2C



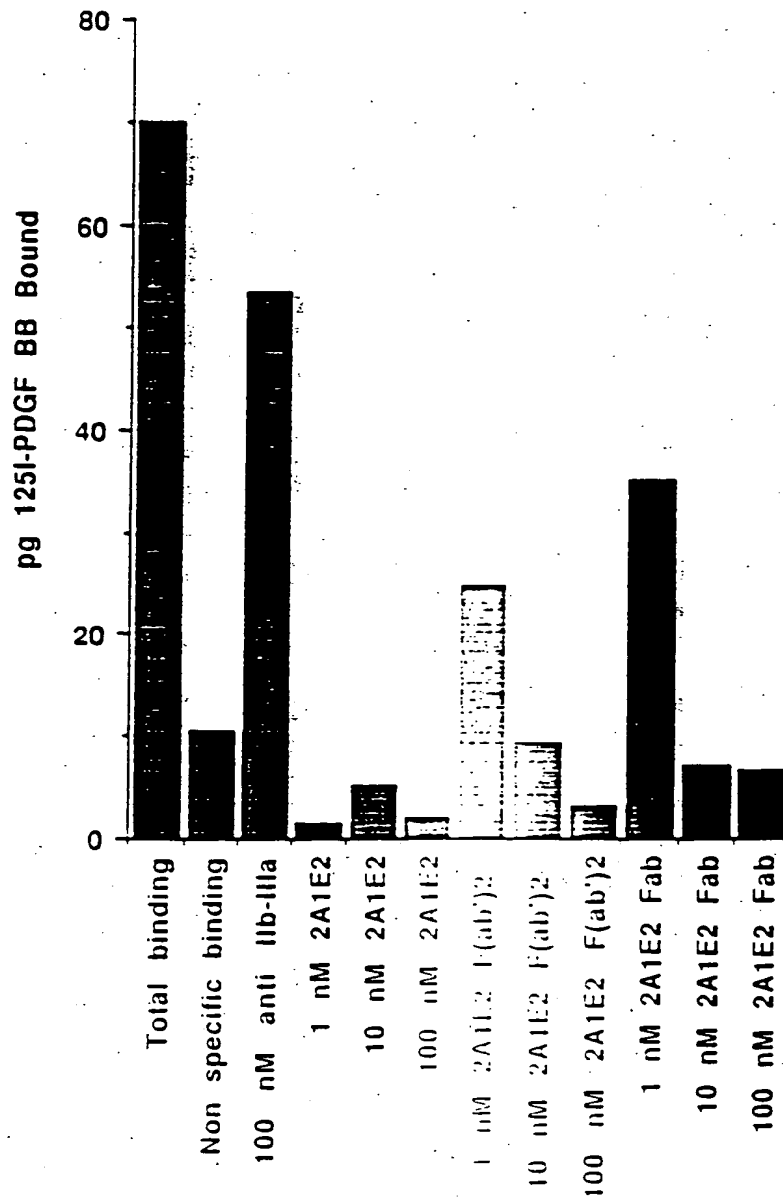


FIGURE 3A

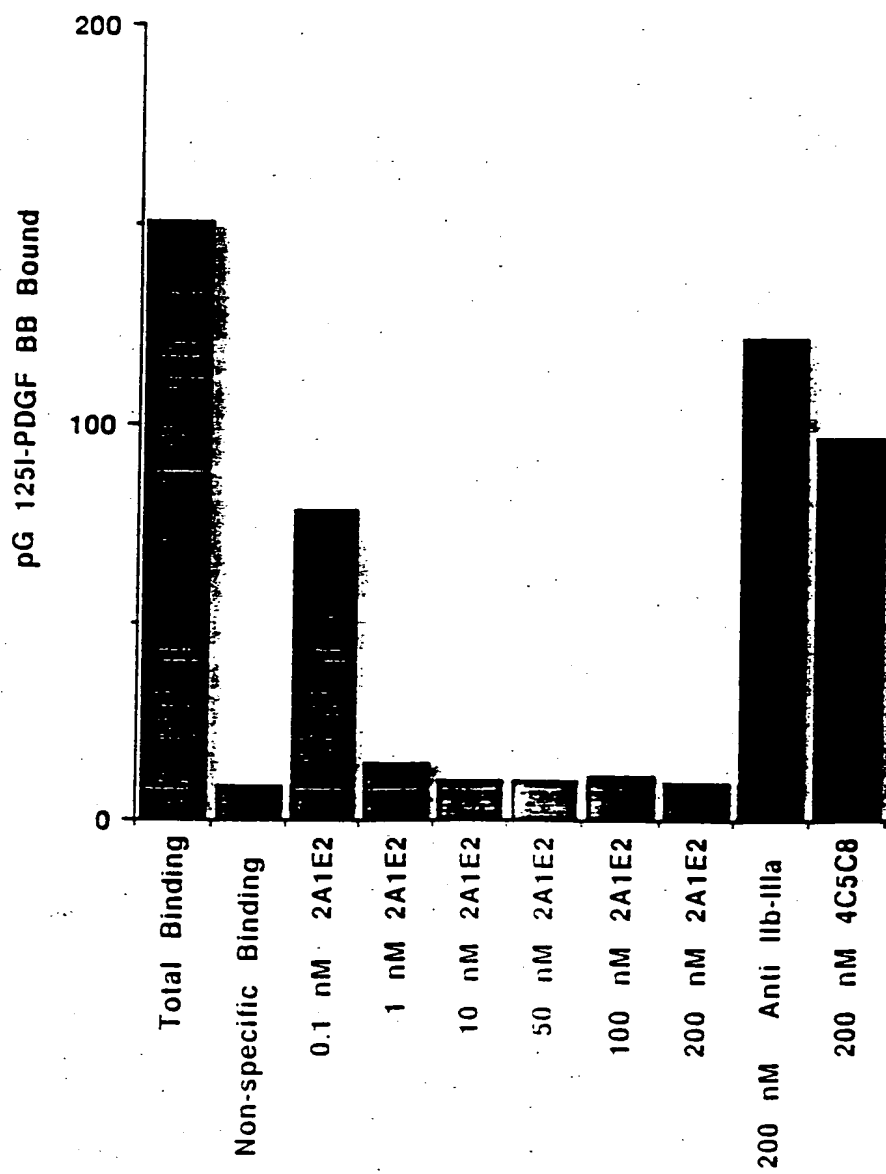


FIGURE 3B

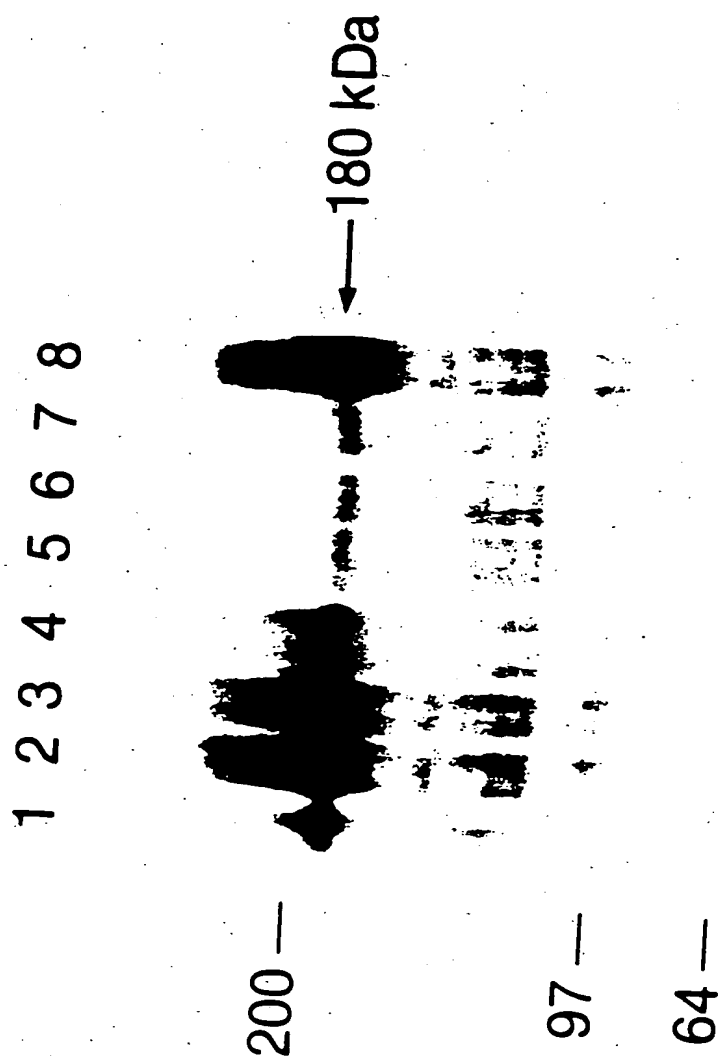


FIGURE 4

09003310.010798

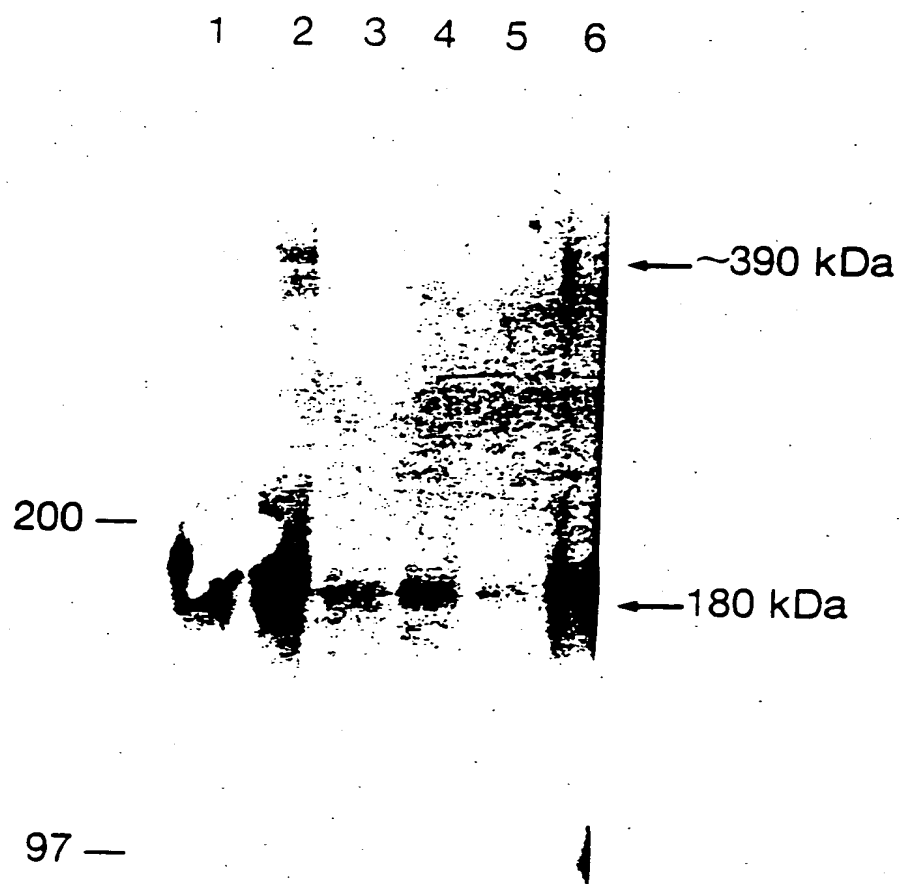


FIGURE 5

A line graph showing the effect of monoclonal antibody (MAb) concentration on ³H-thymidine incorporation in two cell lines, 4C5C8 and 2A1E2. The y-axis represents ³H-Thymidine incorporated (0 to 140,000), and the x-axis represents MAb concentration (μM) (0 to 1.4). The 4C5C8 series (filled squares) shows high incorporation, starting at approximately 135,000 and slightly decreasing to 127,000. The 2A1E2 series (open circles) shows a sharp decrease in incorporation, starting at approximately 103,000 and dropping to 40,000 at 1.3 μM.

MAb concentration (μM)	4C5C8 (3H-Thymidine incorporated)	2A1E2 (3H-Thymidine incorporated)
0.05	135,000	103,000
0.15	132,000	72,000
1.3	127,000	40,000

FIGURE 6

09003810.040798

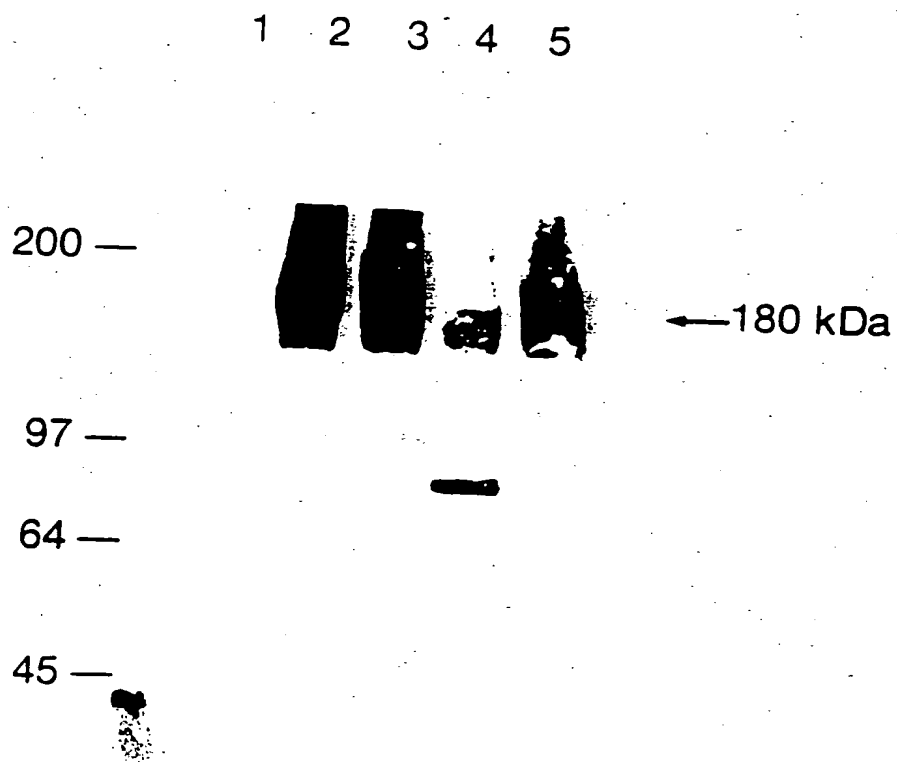


FIGURE 7

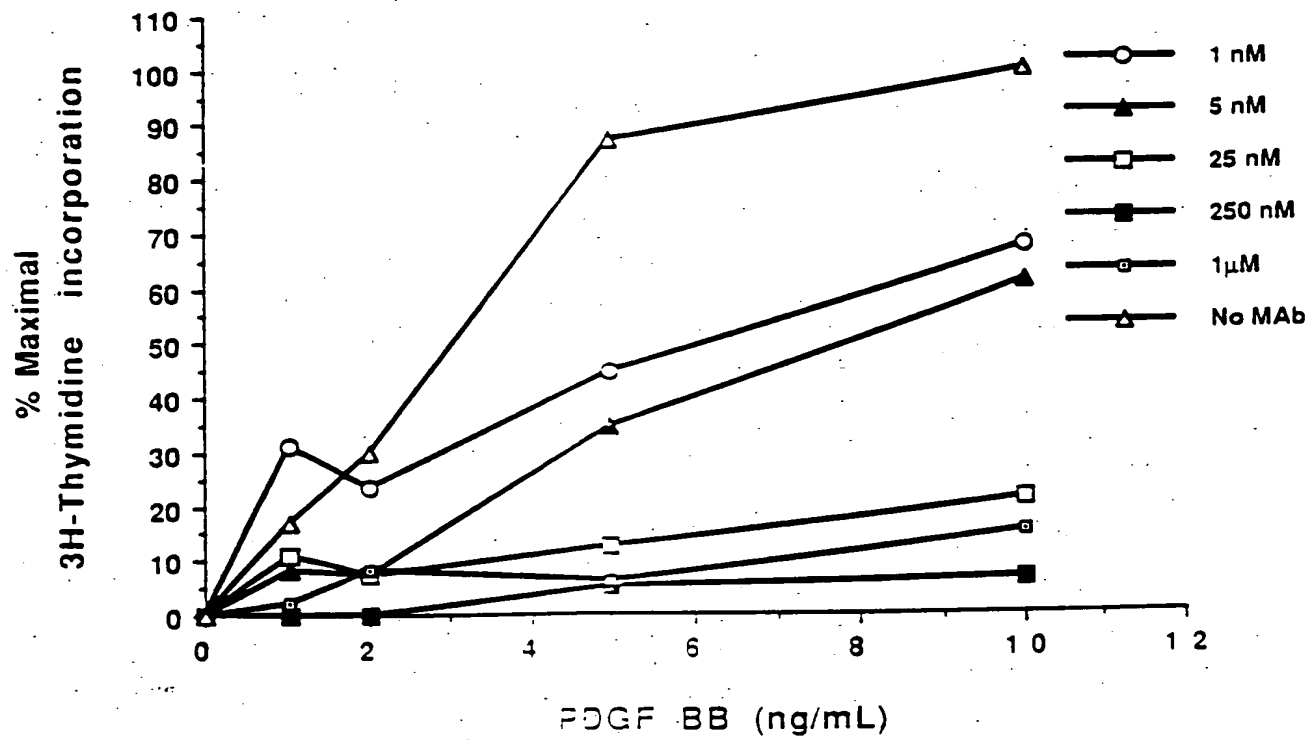


FIGURE 8

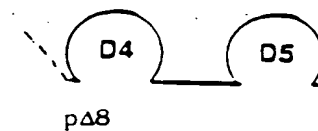
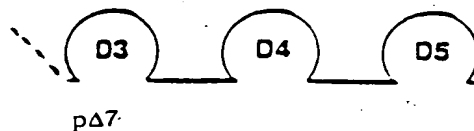
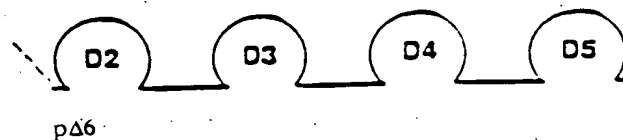
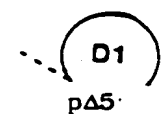
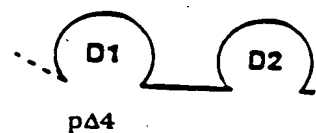
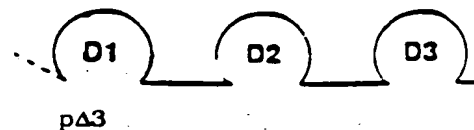
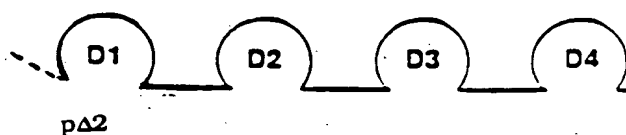
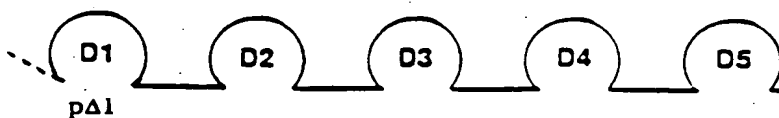
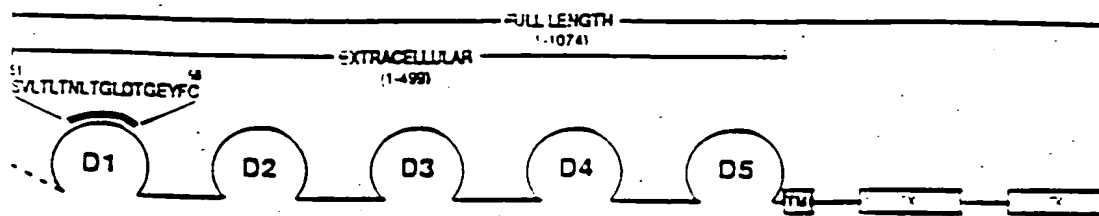


Figure 9

09003010-010700

00003840 010798

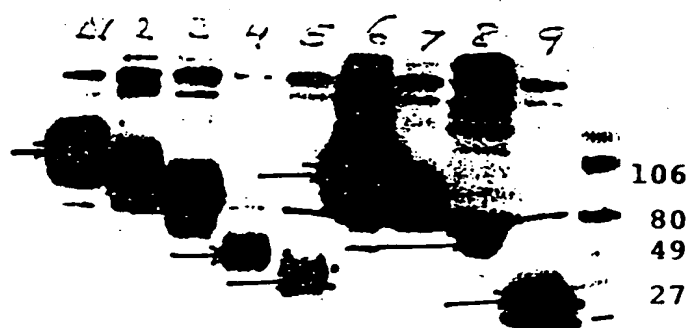


Figure 10

09003810 010798

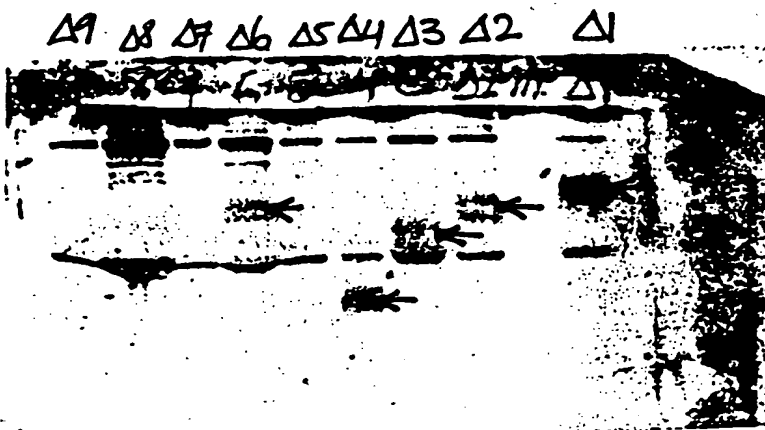


Figure 11

2025 RELEASE UNDER E.O. 14176

**Binding of PDGF BB to PDGFR β variants:
BB binds to domain 2 and 3**

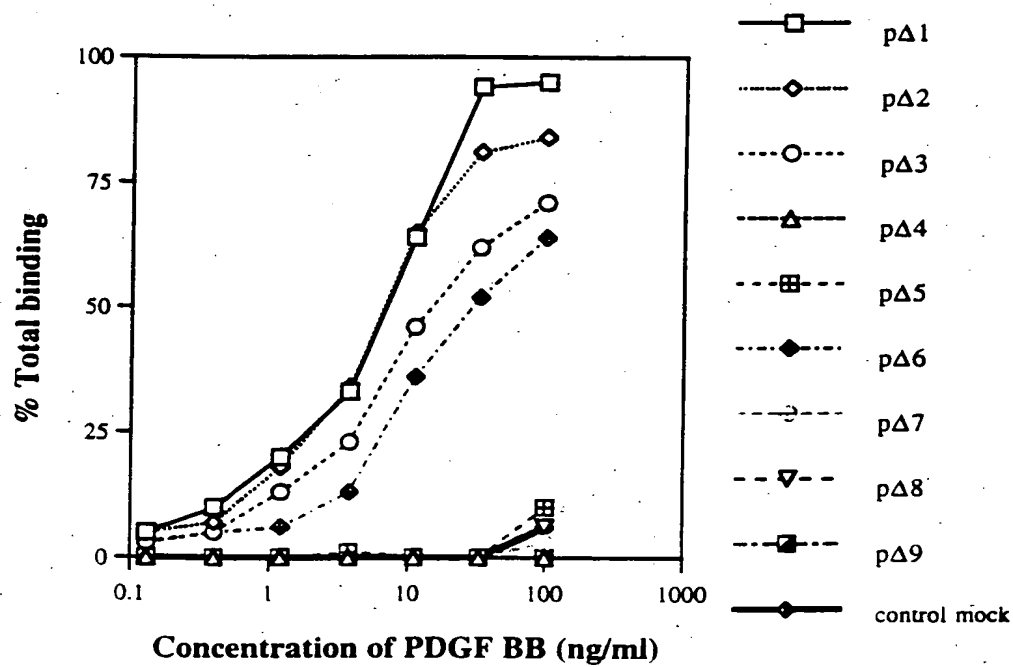


Figure 12